3 GW 2 Revised 1969

59911

RECEIVED County Lake

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF COMPLETION OF GROUNDWATER

WILLIAM DEPARTMENT OF COMPLETION OF GROUNDWATER

WILLIAM DEPARTMENT OF COMPLETION OF GROUNDWATER

WILLIAM DEPARTMENT OF CONTROL OF C

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Blev. above sea level)
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)	
Please answer all questions. If not appl form may be returned.		0		
Owner Clase Kingon	For Administrator's Use	_2	41	971990
Address Bigfork	File R-1455; 209727	726	131	Carl
Monten 59911	1			
Date well started 7.1973	1 '			
completed Nach 10 Type of well				
Equipment used	Dug, driven, bored or drilled)			
Water Use: Domestic Municipal	(Churn drill, rotary or other)		<u> </u>	
•	Other * Garden/Lawn *			
*Describe				
USE: If used for irrigation, industrial state number of acres and location	, drainage or other. Explain, on or other data (i.e. Lot, Block		 	
and Addition)	•••••••••••••••••••••••••••••••••••••••			
ESTIMATED ANNUAL WITHDRAWAL	<u></u>		ļ	
Size of Size and From To Drilled Weight (Feet) (Feet)) PERFORATIONS			
6 in 6 in 0 131	Kind From To (Feet)			
N	C7 4	-	 	<u> </u>
	Static water level			
	atgallons per minute	•	1	
	measuredminutes after pumpin began.	9		
	*Measured from ground level Well developed by			
	for hours.			
	Power Pump H Remarks: (Gravel packing, cementing			
Swan Siles	packers, type of shutoff)			
		···		
T.2.6. N. R. 1.2. E				
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS			-	
Driller's Signature Addition	m Doloha			
Driller's Address & L. A.	Park Martina			
59911	LICENSE NO234		13/	Show exact depth of bottom

LICENSE NO 3 3 4

R-1455
209927
Well Report
Clare Kingan
to Owner of the same AN AN AN AN ASSESSED THE WORLD Within the Common of X The special of beausers of to previously the second sections of the section sections of the second sections of the section sections of the second sections of the section section sections of the section sections of the section section sections of the section sections of the section sections of the section section sect प्रदेशभाषि ज्यावक्ष्य वर्षा स्थापित Estimated and Catal January of company of back of other やくりでくり The state of Lind S.W. M. Bashama Collibra bns The State of the S CHARLES. retire to the control **经过多种数据标题** STORY TRANSPORT 11.34 11 46 13 7.75 51/40 My STATE OF MONTANA } as
County of Lake
Filed on the O/ day of OO
A. D. 1973 at 1:40 o'clockeo/M
ETHEL M. HARDINGS
County Clerk and Rekorder
County Clerk and Rekorder
County Clerk and Rekorder 1.12 2.00 A Section Line A supplied to the supplied of . . .

ST COME

GW.		Approved Stock Form-State Publishing Co., Helepa, Montain-42234
File No.		T 2 R 8
DUPLIC	[일일] (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	County Lake
DOPIM	and the second of the control of the second	F MONTANA
	医三环状态	E CHUMMAMER COME
	OFFICE OF S	TATE ENGINEER JAN 8 1964
	Nation of the state of the stat	A STATE OF LANGER
	Declaration of Vesto	ed Groundwater Rights LNGINEER Internal Session Laws, 1961) STATE LNGINEER
	(Under Chapter 251, 1	iontalis Session Daws, 1501) 😼
.Jev	Pome T. & Edna T. Podhi eleki	of Rt. 1 So Great Falls. Mont.
TANT.	(Name of Appropriator)	(Address) (Town)
Cou	unty of Cascade	State of Montana Montana Montana laws in effect prior to January 1, 1962, as follows:
nave		Montana iawa in effect prior w January 1, 1902, as follows:
<u> </u>	N 2. The be	eneficial use on which the claim is based
		d irrigation
		or approximate date of earliest beneficial use; and how continu-
		te use has been 1951 - continuous use
w		o that date
" [
	4. The a	amount of groundwater claimed (in miner's inches or gallons
ļ		inute) 30 gallons per minute
	· - ·	
	7 5 7 20 26/9 5. If us	ed for irrigation, give the acreage and description of the lands hich water has been applied and name of the owner thereof
Spece.	dere have Bul 2	Cres - orchard land- Jerome & Edna L.
/ V # V X 4	-44 Secolar. Tan. ava.	ibielski
and r	icate point of appropriation place of use, if possible. Each	A 1972
small	r pdage relicence to gerep.	means of withdrawing such water from the ground and the loca- of each well or other means of withdrawal
	• • • • • • • • • • • • • • • • • • • •	
	· · · · · · · · · · · · · · · · · · ·	
7.		the construction of the well, wells, or other works for with-
4	drawal of groundwater not available	
8.	The depth of water table 60 ft.	
9.	So far as it may be available, the type, size a	nd depth of each well or the general specifications of any other
		etal pipe - 6" - 90īt. deep.
10		vn each year 250,000 gallons
11.	. The log of formations encountered in the drillin	g of each well if available
12.	reference to book and page of any county recor	may be useful in carrying out the policy of this act, including d. Book 5 Page 57 Line 3 - tax statement
		Can B. Om Minterkon
		Signature of Owner Educa L Padhieldi Date Des 29,1963
: 74	概念	Signature of Owner
de la companya da la La companya da la co	and the contract of the contra	Date Dec 29, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Filed on the 6 day of Jan

A. D. 1964 a 300 of RANKIUR M

County Clark and Recorder

By G. D. Denuty

County Clark and Recorder

Devise

ELLY 2 5 1972

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	क्षेत्र ए । सम्बद्धाः	Indica	ate the character, color, thic of strata such as soil, clay, sand					
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962		gravel depth	, shale, at whi	sandstone ch water	e, etc. S is found rises in	Show Land		
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	ı L	(Elev. abo	ve sea level	ı <u> </u>		
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)						
which the well is located, last copy to be retained by driller. Please enswer all questions. If not applicable, so state, otherwise the			3-					
riease answer an questions, it not applicable, so state, otherwise the	1		1 7/	7				

Please answer all questions. If not	applicable, so state, otherwise the		21. 0	
form may be returned.			- moves	- 1
Owner C. A. Boites	·			
Owner Survey Control of the Control	ror Administrator's Use			
Address / 304 / 25	File R-1399 1206255	/_/_	11	
Bislank Mon	· 1 · · · · · · · · · · · · · · · · · ·	/ / -		
suffer By 1/100	L. Mr. 22,1922 1:00 gim.		• الشريط أنت إن هذه الشريط الشريط الشريط الشريط السياس السياس السياس التي التي التي التي التي التي التي التي	
Date well started June 10	516w1			
~	7.1			
completed Zuly 29	67	 	1 An 6	~
Type of well Driller	<i>i</i> .			
	(Dug, driven, bored or drilled)			
Equipment used	(Dug, driven, bored or drilled) 4 Clynchell Glue (Glurn drill, rotary or other)	 		
Water Use: Domestic Munici	(caula arii, rotaty or other)		11-	
* *	pal Stock Irrigation		Tomolo	
Industrial 🔲 Drainage 🗀	Other []* Garden/Lawn [2]		16	
*Describe				
state number of acres and lo	trial, drainage or other. Explain, cation or other data (i.e. Lot, Block			
		 		-
and Addition)				
ESTIMATED ANNUAL WITHDRAWA	L			
Size of Size and From	To	=	<u></u>	
Deillad Weight (Peat)	PERFORATIONS		1 1	
Size of Size and From Weight (Feet)	(Feet) PERFORATIONS Kind From To			
Defined Weight (Feet)	4 - 4 			
7100 at Casing	Kind From To (Feet)			
7100 at Casing	4 - 4 			
7100 at Casing	Kind From To (Feet)			
7100 at Casing	Kind From To (Feet)			•
7100 at Casing	Kind From To (Feet)			
7100 at Casing	Kind From (Feet) To (Feet)			
7 Hole of Casing	Kind Size From (Feet) To (Feet) Static water level	1.*		•
7 Hole of Casing	Kind From (Feet) Kind Size From (Feet) To (Feet) Static water level from (Feet)	t.*		
7 100 of Casing	Static water level from the static water level at 26 Margallons per minutes.	t.*		
7 Hole of Casing	Static water level from the st	t.* ite,		
7 100 of Casing	Static water level from the st	t.* ite,		
7 Hole of Casing	Static water level from ground level. Wind Size From (Feet) Static water level from ground level. Well developed by 7.5	t.* ite,		
W N E	Static water level from (Feet) Static water level from groups at feet gallons per minu measured minutes after pumpi began. *Measured from groups level. Well developed by for for hours. Power Pump	te,		
W Hole of Casing	Static water level from (Feet) Static water level from ground level from ground level for hours. Power Pump. Remarks: (Gravel packing, cementic	t.* te, ng HP		
W S	Static water level from (Feet) Static water level from groups at feet gallons per minu measured minutes after pumpi began. *Measured from groups level. Well developed by for for hours. Power Pump	t.* te, ng HP		
W S	Static water level from (Feet) Static water level from ground level from ground level for hours. Power Pump. Remarks: (Gravel packing, cementic	t.* te, ng HP	Jone	
W	Static water level from (Feet) Static water level from ground level from ground level for hours. Power Pump. Remarks: (Gravel packing, cementic	t.* te, ng HP	7	
W	Static water level from (Feet) Static water level from ground level from ground level for hours. Pump Remarks: (Gravel packing, cementing packers, type of shutoff)	t.* te, ng HP	7	
W	Static water level freeth static water level freeth static water level from ground level from ground level for freeth from ground level for freeth from ground level for freeth from ground level from ground level from ground level from from from ground level for freeth from ground level for freeth from ground level from ground level for freeth from ground level for freeth from ground level from ground leve	t.* te, ng HP	7	

90 ff Show exact depth of bottom

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NOV 2 8 1972

County Labe

STATE OF MONTANA

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE CHTANA COPARTMENT OF MANIGENE THE character, color, thickMONTANA WATER RESOURCES, BOARD

RESOURCES, AND CONSCIVANCES of strata such as soil; clay, sand,

Department of Natural Resources and Conservation
Water Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner C. A. Baiteau 59911
Address Box 125- Bigfork, MT
Location 1. ? R. ? Sec. ?
Doc. No. R-1399: 206755

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

<u>Special Instructions</u>: Please provide, as indicated in red on the attached form, the complete location of the well by section, township, and range.

Thank You

ole Ole	-0.0	From (Feet)	To (Feet)	P	ERFORATION	S			
ועד	Size and Weight of Casing	۵.	1182	Kind Size	From (Feet)	To (Feet)			
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]			 -	
. 1110	N						-		
7	93.		,Stati	c water lev	el	0 ft.	,		and Prof. Track Society
1		1 1	Pum	ping water	level	ft.	*		
			at A	2074	.gallons	per minute	,		
	1			sured					
			_ beg	an.					10 10 10 10 10 10 10 10 10 10 10 10 10 1
			™ *Me	asured from	n groupe	level.			and the same of th
		1	Wel	developed	by 7.54	بيعي		- N	A Secret Street No. 1998 S.
			for		hours.			4	se a distribuir se en Marchinis de la como
!				er					
		J. C.	Rem	jarks: (Grav	ei packing	, cementing		1	~ 1.
					C			コープこ	D. C.
		<u> </u>	- paci	kers, type c	or snurorry	** ***********			
	s		paci	kers, type o	or snutorr)	*******************		1	0,
	s V4 ·S	ec.	paci	kers, type c	or snurorry				Rome

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NOV 28 1972

Top of Ground

depth at which water is found and height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA W. TER RESOURCES BOARD

OF GROUNDWATER

GROUNDWAT NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

his form to be prepared by driller, and three copies to be filed by the country the country in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the orm may be returned.	From (Feet)	To (Feet)	Gravel
Owner C. A. Boitesu F. Adolestic Land	-		
For Administrator's Use		7,	
Address 7 3 4 12 5 File 8-1399 1 206 255		//-	ft
Biglack, 1/ out no. 22,1922 1:00 pm			<i>Q</i>
Date well started June 10/576W1			
completed July 29/57			Pock
Type of well (Dug, driven, bored or drafted)		!	
Equipment used 7 TSucceptus - Eacl (Four drill, rotary or other)			
Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐			Lornet
Industrial 🗇 Drainage 🗍 - Other 📑 Garden/Lawn 🕱			
		 	((w) ((w)
*Describe USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block		 	
and Addition).		 	
ESTIMATED ANNUAL WITHDRAWAL		 	
Size of Drilled Weight (Feet) To PERFORATIONS		 	
Hole of Casting Kind From To Size (Feet) (Feet)	0	1	
		1	
N :		-	
Static water level			
Pumping water level	ft.*	Ţ	
at A Language Gallons per mi	ft.*		
at 130 MM gallons per mi measuredminutes after pur	ft.* nute,		
measuredminutes after pun began. *Measured from groupd level.	ft.* nute,		
measuredminutes after pur began. *Measured from ground level. Well developed by Jacobs.	ft.* nute,		
measuredminutes after pur began. *Measured from ground level. Well developed by Jacobs forhours. PowerPump	nute, nping		
measuredminutes after pur began. *Measured from ground level. Well developed by () forhours. PowerPump. Remarks: (Gravel packing, cement	nute, nping	-7	5-24
measuredminutes after purious began. *Measured from ground level. Well developed by	nute, nping	7	5 fg
measuredminutes after purious began. *Measured from ground level. Well developed by	nute, nping	7	S-ff Lome
measuredminutes after purious began. *Measured from ground level. Well developed by	nute, nping HP nting,	4	S ft Some water
measuredminutes after purious began. *Measured from ground level. Well developed by	nute, nping HP nting,	7	some toster very tight
measuredminutes after pumbegan. *Measured from ground level. Well developed by	nute, nping HP nting,	47	Some boater very tight kyformation
measuredminutes after pumbegan. *Measured from ground level. Well developed by	nute, nping HP nting,	7	some boster very tight ky formation
measuredminutes after purious began. *Measured from ground level. Well developed by	nute, nping HP nting,	47	Some was depth of bottom

I-F.

1399 PURILER'S LOG A POTTEAU THE PUBLIC CORT STATE OF MONTANA 3 38
Country of Lake
Filed on the 27 day of Not.

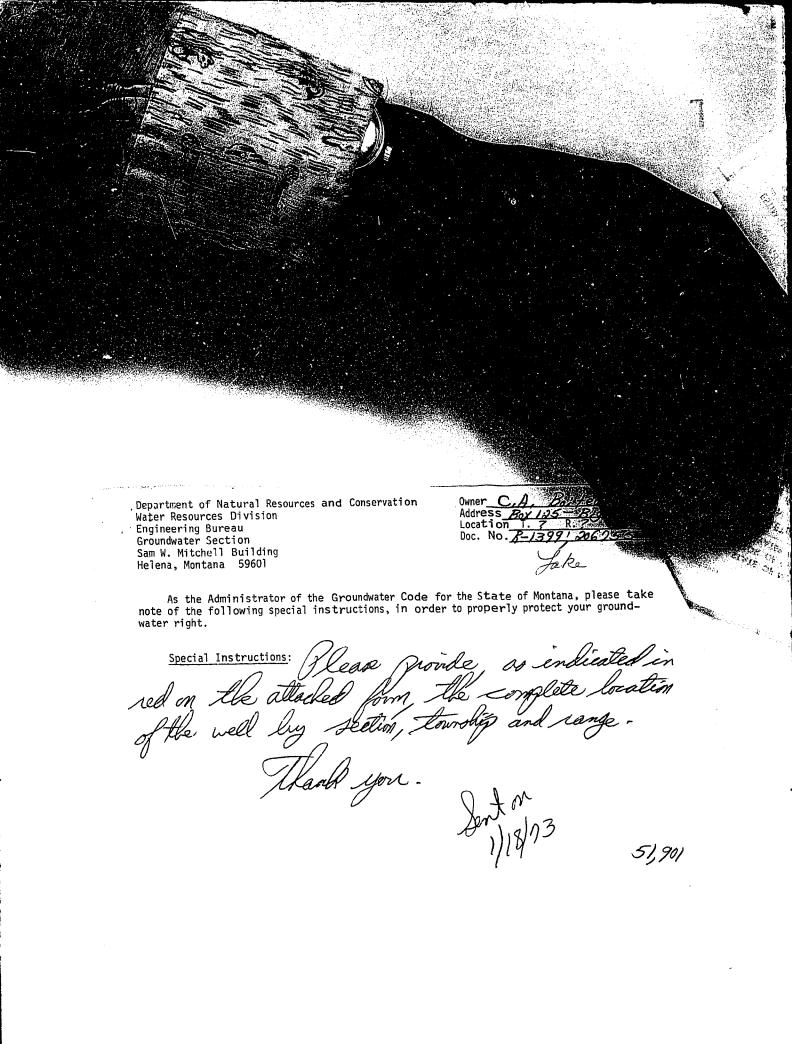
A D 19 72 at 1 00 welock M

FIREL M. HANDING

Country Clerk and Recorder

Hy Deputy The west state

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		Approved Sto	ock Form—State Publishing Co., Helena, Montana—42234
le No	OURCES BON	iO	7 26 B 19
UPLICATE	OCT AB 1968)	County Lake
or moura	2008	STATE OF MONTAN	
	CT ADMINIST	STATE OF MONTAN	WATER CODE
		CE OF STATE ENGI	INEER
		Vested Grou oter 237, Montana Sess	undwater Rights
Turis &	Wettern	of Dov	482 Pigfork, Fontune
	(Name of Appropriator)		(Address) (Town)
County of	Lake	to the Montana laws	Montana in effect prior to January 1, 1962, as follows
maro appropria	N	, 10 010 1101101010 10110	and detect prior to summing any roun, and roundle
		2. The beneficial use o	on which the claim is based
	}	Home & Irrig	ption
		3. Date or approximation	te date of earliest beneficial use; and how conti
\-\ \	- *	ous the use has bee	en 1948 Prior to 1942
	£ 2	**************************************	
X 43 4		4 The amount of on	roundwater claimed (in miner's inches or gall
واستاكراساك	2017	per minute)	entire Plane
		5. If used for irrigat	tion, give the acreage and description of the la
with 13	S		as been applied and name of the owner the
	T. 8 R. 19		
indicate point	of appropriation if possible. Each		
mall square rep	resents 10 acres.		drawing such water from the ground and the le
		tion of each well or	r other means of withdrawal spring 4
		PD 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
7. The date o	f commencement and comp	letion of the constructi	ion of the well, wells, or other works for w
drawal of g	roundwater XPA	1045	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
8. The depth of	water table	not applicable	***************************************
9. So far as it	may be available, the typ	pe, size and depth of e	each well or the general specifications of any o
WOLKE TOL TH	withdrawai of groundwat	er. ing nett in it.	una open frosing saring
**************	***************************************	*******************************	
***************************************	***************************************		
10. The estimate	ed amount of aroundwater	withdrawn each veer	The the second control of the second control
II. The log of i			l if availablet available
******************			***************************************
***************************************	***************************************		***************************************
12. Such other	information of a similar n	ature as may be useful	l in carrying out the policy of this act, inclu
restance to	noor and hade or any con	Tecorumini	
***************	a	*************************************	
***************			_
************************		C1:	mas as a man to 1. The ten me
***************************************		Signatu	Date

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

44,691

R-1129 186498 Nater Report Delie M. Mottson The Public

County of Lake

Filed on the day of A.D. 1960 at 3'30 o'clock

ETHEL M. HARDING
County Clerk and Recorder

County Clerk and Recorder

Deputy

ω w 3	Approved Stock Form-State Publishing Co., Helena, Montans-42345
File No	T. 26 R. 19
DUPLICATE	County LAKE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

	Without Well eveloped After January 1, 1962
Company of the property of the	hapter 237 Montana Session Laws, 1961)
FEB	Date of Appropriation of Groundweter Nox 29- 1968 Owner Stella R. Mullen Address Box 292- Big For
And the second s	Contractor (if any) None
	Address of Contractor
N 9	1) - Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) NA ture A Springs
W X	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table.
NE 4 SE 1/4 See L. R. T. 26. R. 19. Indicate point of appropriation	Use
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute). # //
Also known de ordes 4+5 Belmore Practs	6) If used for irrigation, give number of acres and description of land
	7) Estimate amount of water used each year.
	undetermined Amount Known
	Signature of Owner Stellis RM willen
	Date NOV 29- 1968

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-1138 R-1138
187653
Water Report

Stella R. Mullin
To
The Rublic レンプからので Jenia & mallen ¥ 509 SUSTEN. +A 学品等点 19 2 3 STATE OF MONTANA as County of Lake

Filed on the 3 day of AM

A D 1969 at 430 o clock ETHEL M. HARDING

County Clerk and Recorder

By Purell State W. A. See

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26N=19W \\ \B

	ADMINISTR MATHOM	ATOR O	F MONTAL F GROUND R RESOUR	NA WATER CO CES BOARD	PE ITANA DI	EPARTMEN	T OF HAT	(ness o	DRILLER'S LOG e the character, c f strata such as soil,	olor, thick- clay, sand,
Control of the Contro	PPROPRI.	ATION	14 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GROUN INS OF V 1, 1962				depth	shale, sandstone, at which water is to which water ris	found and
(Under Cl	apler 237	Montana	Session L	ws, 1961,	as amende	d)	Top of	Ground	l (Elev. above	sea level)
This form to by the own which the v Please answ	er with the vell is loca er all ques	County ted, last tions. If r	Clerk and copy to be	Recorder in retained b	n the count by driller.	y in	From (Feet)	To (Feet)	estre.	
form may b	e returned. Tyle W.			e L.			35 22 28	58 28 28	Rock Fractured Ro Rock	
Owner				For Admin ie R-1361	,2046	63	200	**0	Sandstone Rock	
Date well s			1972 G	• /						
Type of we		4		, driven, bored		·····				
Water Use:		<u> </u>	inicipal 🔲		Irrigatio	_				
*Describe										
state	number of	acres and	location (Irainage or or other dat	a (i.e. Lot,	Block				
										
Size of Drilled Hole	Size and Weight of Cusing	From (Feet)	(Feet)	\ <u> </u>	ERFORATION			1		
8*	80	top	child.	Kind Size	From (Feet)	To (Feet)		+	 	

								اســــــــــــــــــــــــــــــــــــ			
and	Addition)		•••••••••		••••••	******					
							<u> </u>				
STIMATED	ANNUAL	WITHDRA	WAL		••••••••			├			
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	1	PERFORATION	Ne -	 				 -
		(Fees)	(Feet)	Kind			<u> </u>				
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	N				. 4 @	•.			<u> </u>		
1	!		Stati	c water le	vel 15 r level 23	00 ft.		 	 		<u> </u>
1		Ì	Pum	iping wate	r level			 	<u></u>		
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w	} -				m ground	level.		+	 		
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1	1	<u>j</u> _	for		hours.				1		
}	1 1	1	Pow	/er	Pump	н	P				
	1 1	ł	Ren	narks: (Gra	vel packing	g, cementing	3,	1			
	<u> </u>		- pac	kers, type	of shutoff)			1			
	_	, (•••••••	·	[J		
	¼¥ S	Sec			•••••••				 		
Ta.	Ψ <u>N</u> R		. <u>E</u>					 -			
			w				···{	+	 		
INDICATI	E LOCATION	OF W	ELL AND P	LACE OF	USE, IF PO	OSSIBLE.	}	-}			
EACH SA	AALL SQUAI	RE REPRE	SENTS, 40	ACRES.		•	\	+	 		
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... LICENSE NO...

240

Driller's Address Big Fork Montana

50, 952

Show exact depth of bottom

Andress Etc. Fork, M.

unces and Conservecion

the Groundwater Code for the State of Montana. Dlease take instructions, in order to properly protect your ground-

ated in red on the attached form, the complete hip, Range and Section,

partment of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner <u>Beryle W. Dunn</u> Address <u>Big Fork, MI</u> Location I. R. 5991 Sec. Location 204663 1361 Doc. No.

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in red on the attached form, the complete location of the well by Township, Range and Section.

Thank you.

RECEIVED

AUG 29 19/2.

SCONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

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RECEIVED

JUL 19, 1972

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

DEPLIES LOG

DILLER'S LOG

RILLER'S LOG

DILLER'S LOG

APPROPRIATION BY MEANS OF WELL

Display to which water is found and height to which water rises in well.

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3 GW 2 Revised 1969

RECEIVED County.

26N-196

JUL 20 1972

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

Driller's Address 1522 S. 14th W. Missoula, Montana

......LICENSE NO......7.

MONTANA WATER RESOURCES BOARD ADMITANA DEPARTMENT OF MATURES OF Strata such as soil, clay, sand, MONTANA WATER RESOURCES BOOKEN ARE RESOURCES AND CONSERVATION OF SAND CONSERVATION OF SAND CONSERVATION OF SAND CONSERVATION AND CONSERVATION OF SAND CONSER

height to which water rises in well.-Developed after January 1, 1962 27 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) From (Feet) 0 Black Dirti Please answer all questions. If not applicable, so state, otherwise the form may be returned. 7 Clay. Gravel & 8 A.L. Gobble tones Owner L. St. Tippett 8 35 Sandy Clay & Gravel For Administrator's Use 35 Gravel & Broken Rock File 1-1362, 204679 53% Address .. Bigfork, Date well started March 20, 1972 GW 1 completed March 21, 1972 Equipment used Churn Drill (Churn drill, rotary or other) Water Use: Domestic 🖪 Municipal | Stock | Irrigation [Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🔲 *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition), ESTIMATED ANNUAL WITHDRAWAL ... Size of Drilled From (Feet) (Feet) PERFORATIONS 6" ID 6"1D 5319" 11 17 lb apove g. i. N Static water level25. Pumping water level .41.....ft.* atgallons per minute, × measured ...1....minutes after pumping began. *Measured from ground level. Well developed by compressor for1½hours. Power Does notPump conly HP Remarks: (Gravel packing, cementing, packers, type of shutoff) .. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature SULLAN ("ZEME)
CAMP WELL DRILLING & PUNIP SUPPLY

Show exact depth of bottom

204679 1362

the Public
WATER REPORT

County of Lake

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	Approved Stock: Form—State Publishing. Co., Helena, Montana—1345. T. 26 R / 9 County County STATE OF MONTANA RATOR OF GROUNDWATER CODE JOE OF STATE ENGINEER
Dev	on of Groundwater Appropriation Without Well eloped After January 1, 1962 pter 237 Montana Session Laws, 1961)
N W	Date of Appropriation of Groundwater
Indicate point of appropriation and place of use, if possible.	4) Use of the water

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

P-1128 186312 Jekie M. Mattson to The Public

STATE OF MONTANA County of Lake Filed on the O day of Oet A D. 1968 at 7:40 o'clock 9 M CLERK & THE MARDIN

ee Cow 2 Deputy

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-1057 178291 Nater approf. Mary askline To The Rubbie

STATE CF MONTANA County of Lake
Filed on the 30 day of A.D. 1966 a 2:00 o'clock M

HAZEL KINNICK
County Clerk and Recorder

By Change Deputy

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File No		WATER CONSERVATION BOARD	T 26	R 19W
DUPLICATE	47///64		Country	Lake
	Butzarin_ Coyle	McDermott (STATE OF MONTANA		***************************************
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	Dickert	OFFICE OF STATE ENGINEE	R CODE	
N ot	ice of Cor	mpletion of Groundwat Without Well	er Appro	priation
	(Ur	nder Chapter 237 Montana Session L	aws, 1961)	
			<u>-</u>	
		Date of Appropriation of G	roundwater	1937
The second of the second		Owner Mary Ashlina	•	til en led en
	e.			
		Contractor (if any)		•
•		Address of Contractor		
		Date Started	Date Com	oleted
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		sub-irrigation and other a		=
		water when applicable Outlet of natural		
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All of Lots 1 &		Quantity of water develope used to measure or estima estimate approximate length	te such amoun	t. If use is intermittent
Sunset Acres	2 S See 19 m26	estimate approximate length	te such amoun	t. If use is intermittent of use
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R1056 Nater Report Mary behline The Public

STATE OF MONTANA | SS County of Lake | SS County Clerk and Recorder By Currey County C

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questious. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA

County of Lake,

Filed on the Le day of

A. D. 1964 at 2120 o'clock

HAZEL KINNICK

County Clark and Recorder

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31	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	T 200 R 19W
DUPLICATE	CountyLake
	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER DEC 3 0 1969
	on of Vested Groundwater Rights ALE ENGINEER
(Unde	er Chapter 237, Montana Session Laws, 1961)
, George Beyer and Harriet I	Frances Beyer Bigfork
(Name of Appropriat	or) (Address) (Town)
County of have appropriated groundwater a	State of Montana according to the Montana laws in effect prior to January 1, 1962, as follows:
N	사용 그 사용 전 시간
	2. The beneficial use on which the claim is based
o well	domestic and orchard irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	Since on or about the year 1925
w land	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 200 gallons per minute
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
7 2 s	to which water has been applied and name of the owner thereof approximately forty acres
14 Sec. 19 T26R 19	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10	 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Lact 2 d	Electric pump see above plat
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with
more t	han 10 years prior hereto
8. The depth of water tableunl	known, except water is within three feet of ground surface
	the type, size and depth of each well or the general specifications of any othe
works for the withdrawal of gr	roundwater
	unknown
and the second s	ndwater withdrawn each year 216,000 gallons
11. The log of formations encounted not averaged	ered in the drilling of each well if availableailable

	milar nature as may be useful in carrying out the policy of this act, includir any county record
	Signature of Owner Stories Segnature Date December 11, 1963
) ·	Date December 11, 1963
	vner with the County Clerk and Recorder of the county in which the well

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Pater Report

Hearge & Harrist Inances

Begger

The Public

STATE OF MONTANA)

County of Lake,

Filed on the 26 day of Lake

A. D. 1963 at 3:450 clask I M

HAZEL HINNICK

County Clerk and Recorder

By In Shall

DUPLICATE

SW

• 19

File No.....

T 26 N R 19

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC S 0.1963

STATE ENGINÉER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June, 1959 Harriet Frances Beyer
	Owner George Beyer and Address Bigfork, Montana
생생하다 그 등 회사 (1986년 - 1985년 - 1987년 - 1 - 1987년 - 1987	Contractor (if any) None
	Address of Contractor
	Date Started June, 1959 Date Completed July, 1959
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. natural spring, cribbed and water
springs	removed by hand bucketing watter at fround surface.
w water	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use water
NW 1/4NW 1/2 NW 1/2 R 19	used for domestic and irrigation purposes -
Indicate point of appropriation and place of use, if possible.	constant supply available.
	Signature of Owner Glorge Beyer Seyer
	Date December 11, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

CONTRACTOR CONTRACTOR

STATE OF MONTANA)

County of Lake

Filed on the ZG day of GC

A D-1/63 a3332 of lock

MAZEL KINNICK

County Clerk and Retorder

Ru

Deven

IGW2. H H. NEWS	т 26 R 19
File No.	S. Caller State St
DUPLICATE	STATE OF MONTANA () (ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground (Elev: above sea level 29 6)	Notice of Completion of Groundwater
(Elev. anove sea level	Appropriation by Means of Well
2 ft top son	(Under Chapter 237, Montana Session Daws, 1961)
	When L. Cur all Eliter Perce Owner Dr. Malidis Oi Burnaddress Peliffert Mont
Eleviabove sea level 2.7. m.) - Diff Tap And - White 2	Driller Homer Mc Clarty Address 975 78500
1411	Date of Notice of Appropriation of Groundwater
	Date well started 21,1968 Date Completed 2 7/69
- Gravel	Type of well Dulled Equipment Used 21 W Burners (Churn, drill, rotary or Education) other)
- onth	Water Use: Domestic → Municipal □ Stock □ Irrigation □ Industrial □ Drainage □ Other □
- Course water	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
- Dand -	Size Size and From To PERFORATIONS of Weight of (Feet) (Feet)
7,1	rilled Casing To Greet) Casing To Size (Feet) (Feet)
7 10 + + 1	
	Out Wat I and family Wall
The state of the s	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Discharge in gal, per min. of flowing well
	How Tested Bailes Length of Test 3 Aug
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
Lat 5 Noday's	acres irrigated, if used for irrigation)
Indicate location of well a	7 nd
place of use, if possible. Easimall square represents 10 acr	ach
1-134 de.	
Show exact depth of bottom.	Driller's License Number
	Househ Me Plant

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

42.784

R-1100
183105
Well Report
Malcolm O. Burnes
Helen L. Burnes
to
The Public MONTAN WATER RESOURCES BOARD MONTAN WATER RESOURCES BOARD JAN 29 1968 A processor of a state of the s Continued with the confidence of the The state of the state of town yourself is similary the thresholded Seven Louis With Esterning STATE OF MONTANA | ss County of Lake | led on the Coday of A | 196 | av//: 3 & o'clock | ETHEL M. HARDING | Sounty Clerk and Record | code | c ्रिक्ट मा १०० (१००) विकास Commence

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

		Decla	(Onder C	mapter	7, Montana Session Laws, 1961)	
						STATE ENGINEER
B.C.	€	Leita	Fox		of Bigfark (Address) State of Montan	Montana
ing the second of the second o	(Name	of Appr	opriator)	,	(Address)	(Town)
County of.	nrieted	a.Ke	oten ann	aribra	State of Montana lower in effect price	or to January 1, 1962, as follows:
TO 40 SPPLO	priaceu	STOULUM	ater acc	orame .	the montant it was in effect bird	or to samuary 1, 1902, as tonows:
	N	 				
				2. !	e beneficial use on which the cla	im is based
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				3. 3	te or approximate date of earli	est beneficial use; and how con-
	ļļ			1	mons the use has been	
	1 1	1	<u>*</u> R		September 1956	
		1		,		
	 		-	4.	e amount of groundwater claim	ned (in miner's inches or gallons
	. _	_			r minute) 30 gal. Der	nin.
					9 8- 3 1 12	
<u> </u>	! ! ! 8	<u></u> -		5.	which water has been applied	eage and description of the lands and name of the owner thereof Tr. 7 Dickey's
	4				I THE IN ESSENTED Pt.	Tr. 7 Dickey's
.1/4.//Sec	T		; 		Transcarded woods Nay	Tracta
icate point place of	use,	f noggih				
	•	r bondro	le.	6	he means of withdrawing such	water from the ground and the
	u ar e re	presents	le. 10			
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	uare re	presents	le. 10		cation of each well or other me	ans of withdrawal MUNE
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es.	nare re	presents	10		cation of each well or other me	ans of withdrawal
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

				化产品的产品的产品的产品的企业的企业		
		Declaratio	n of Vested	l Groundwate	Rights JAN	2 (614
te jana		(Unde	Chapter 287, Mon	itana Session Laws 19	61) - 41% (34%)	ENGMEER -
L		eta F		a Biafaile	, Varter	ERGINEEN.
Cour	(Name	of Appropriat	or)	(Address)		(Town)
have	appropriated	groundwater i	ccording to the M	State of Monts ontana laws in effect p	rior to January 1.	1962 vas follows : i.e.,
	N. P.		2 The hene	ficial use on which the	Alaim is hasad	
					C.A.III B DOSTU	
			3. Date or	approximate date of ea	rliest beneficial us	e; and how con-
		_		he use has been maber 1956		
			4. The amo	unt of groundwater cla te) 10 gal pe	imed (in miner's:	inches or gallons
			ber minn			
			5. If used f	or arigation, give the s	creage and descrip	tion of the lands
	8		TR	water has been appli in 1983/NE) Corded Vocas Un	t. Ir. 7 Die	le owner thereor
130 277	rÆ∳SecT.			and and making the	x lipses	
ınd pl	point of appace of use, it nall square rep	possible.	6. The mea	ans of withdrawing suc	ch water from the	ground and the
cres.		7030103		of each well or other		
7. The	date of comm	encement and	completion of the	construction of the we	ell, wells, or other	works for with-
ara	wal of ground					
8. The	e depth of wat	er table	7 feet			
9. So	far as it may	be available, t	he type, size and	lepth of each well or th	e general specificat	ions of any other
WOI	rks for the wit	hdrawal of gr	undwater			
••••						
LO. Th	e estimated am	ount of groun	dwater withdrawn	each year.		
11. Th	e log of forma	tions encounte	ed in the drilling	of each well if avails	ble gravel	
			······································		\$	
12. Su ref	ch other inform ference to book	ation of a sim	ilar nature as may ny county record	be useful in carrying	ogoche Policy Cop :	his stylingling
					·, 1	
				Signature of Owner.:	J. J. Trk	
					Date.	31963
						W.
						\$P\$\$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$

Three copies to be filed by the owner with the County Clerk and Recorder of the county located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned. be filed by the owner with the County Clerk and Recorder of the county in which the well is

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R 162958
Natur Report
BC & Luta For

County of Lake,

Filed on the 30 day of Clar

A. D. 19 6 3 at 1:05 o'clock P. M.

HAZEL KINNICK

County Clerk and Recorder

By Depute

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W 2	Doc. No.	-1285	199954	App. oved	Stock Form-	-State Publishin	g Co., Helena	Montana—42329	
File No	Filed for reco	ord Sept				- 1	N B	经 化	
OUPLIC#	A. D. 19	7/_, at/∂ [™] /	NAME: WATER RE	SOURCES BOARD			ty Flati	1	ko I
JUFINOE	o clack		HE CE		STATE (OF MONT	ANA 7		6 7,0;
		LOG	SEb 8	ADMINISTR	LATOR O	F GROUN	DWATER	CODE	
	Top of Ground	Approx.	N 1 _ 9		**************************************	STATE E	I CHOM	100	
	(Elev. above sea	level 2925 ft.							
	Formations	Log:	Samuel Samuel	Appropri		DY INE TER JAN			
_	0 4 19	Gravel and		(Under Chap			- B. (250 a)	THE STATE OF	
-		sand mixed with tan	ے اسلام سیا				2.77		2011-26-
		silt.		Jack Ga					
†		Gravel and cobblestone	Driller Libe	erty Dril	ling C	O. Addre	_{ss.} Misso	ula. Mo	ntana
		mixed in	Date of Not	ice of approp	riation of	groundwa	ter None	fileda	
	141 - 148	gray clay. Gravel im-	Date well st	arted 10/7/	69	Date o	completed	11/11/6	9
		bedded in tan silt.	Type of we	n Drilled	ļ	Equipme	ent used C	able to	ols
-	148 - 163	Sand and gravel	(Dug, Driv	en, bored or dri	illed)	(Churn	drill, rotar	y or other)	
- 1		mixed in	Water use:	Domestic Industrial		nicipal [Othe	k □ . Irrig r □	arion [X]
		light brown silt. Seeps	indicate	on the diagra drilling, such	am the ch	aracter and	thickness	of the diffe	rent stra
-	161 175	of water. Silty sand	depth at wh	ich water is en leight to which	ncountere	d, thicknes	s and char	acter of wa	ter-bearin
·	109 - 179	and gravel.		Size and	From	To			· · · · ·
	175 - 177	Some water. Sand and	Size of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	S To
		gravel im-					Siza	(Feet)	(Feet)
		bedded in tan clay.	6n	6 5/8"	_				
	177 - 186	Fine to	ŀ	x 1/4 m	+2	189 8"	N	ONE	
		and gravel	-			1			
-		mixed with gray clay.		<u> </u>		<u> </u>	<u> </u>		
-	186 - 188	Some water.	·	N	8	Static Wat	ter Level	for non-flo	wing w
-		coarse sand			1			10 miles (10 miles)	}fe
	188 - 190	Coarse sand	l					lowing We	
		and gravel.	·					l. per minut	
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<u> </u>									flowi
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	Show exact do	epth of bottom.	***************************************	***************************************					
	- ALON GLERON G	•	***********						
		well 190 f	t.	`					
	Bottom of	-	copies to be file		with the	Drill	52 er's Licens	e Number	

R-2 1285 132 COLO A BEADLISTED 199954 of Green HEGHES 1300 امر مرز مرز 4000 7 Hites in record was - Zing . 3 . 1 4 Top to the to TOO BETTO search but oft. September 1 THE STATES Sam Asyman むらかないこうならはない Dune Carrons CALLY SECTION LAKES WAYROW 1.42.64 **建设数 "我是是"** 中心 医腹部中心 osy Etaker 1990s 1860s1. TOP CONTROL STREET STREET The Rose of the Example of Sandan Section 300 TO THE Pullic Owners of the first owner. alida izan da ing Pala da indiah di Marikan Antsistation natangsi si mban babba ta Agrib at usin natan da Adrima dabad kun dasara (Date Between the State of the A. 1975年 新 1880年 1 STATE OF KINTANA) se County of lake

Filed on the 1st day of Sept. A.D. 1971 st 12:45 of clock PM
ETHEL M. HARDING
Clerk and Recorder

By Curll ा अस्तर के वर्ष है जो साम्युक्ती कर्ष पर रोजिस्स 100 mg 10 itti k ng piataratag gaz The second secon Danish C. Saskin Ģ. THE GRANT OF Concessed the springer of a section of an arriver 1079. C. Walter 9 1843/2 Proping White property 100 P 0.00 May be a feel part to the 10 1 H 1 H 1 H

H

GW 2 Pile No. DÜPLICATE LOG Tôp of Ground	Approved Stock Form—State Publishing Co., Helena, Montana—2735. T. J. M. R. 19 W. Gounty— L. L. GOUNTY— COUNTY— CODE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top or Ground (Elev. above sea level 2950) Jok Soil Grand Gran	
35-ft. Water bearing Gravel 38ft. Show exact depth of bottom.	Static Water Level for non-flowing well feet. Shut-in Pressure for Flowing Well. Pumping Water Level. gal per minute. Discharge in gal per min. of flowing well How Tested. Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff) ers, type of shutoff) (Continue on reverse side) USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).
This form to be prepared by driller, and three c County Clerk and Recorder in the county in whi retained by driller. Please answer all questions. If not applicable, returned.	ch the well is located, tissue copy to be Driller's License Number

<u> Samera kanaratang paggipan na mga na 1967, tang maga pang ng Satandalisan na mga mga mga panggan kan</u>

1812 To Drank Kops The Public STATE OF MONTANA SES COUNTY OF Lake
Filed on the A.D. 146 Taylor 30 o'clock 9 M
ETHEL M. HARDING
County Clerk and Recorder
Hy Linux Deputy

Driller's License Number

Howelfly

Driller's Signature)

LOG Top of Ground (Elev. above sea level 2 9 Pa) Jop soil Gravel Date of Notice of appropriation of groundwater Date well started 1214 1960 Date completed Type of well AME (Dug, Driven, bored or drilled) Water use: 40+6 1/4 Sec./9 T.26 R./9.
Indicate location of well and place of use, if possible. Each small square represents 40 acres. tion). Show exact depth of bottom. This form to be prepared by driller; and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

retained by driller.

a 6

Please answer all questions. If not applicable, so state, otherwise the form will be

4084 1818	incompany and a second	ficer (Crave) picchang, sammenting, pack- t shaket)	Description of the state of the	non-thought well	March 1997	
The Rope	gats (1% Tak giikBe, m. okljet (Gorganie	Jest Jest In	Discourage in Say has inflowing Manager Discourage of Use	Taken thereof the non-thereng	100 March 100 Ma	The state of the s
To the Court of th	option to the first the figure of the first th	nop ord Orange of alrayed D Boundaries (Graved D 1 sought of Africa	Smigrand	ii shua	200 M	A THOUSEN
act differ dender unit of acts of the control of th	ettoseigo. 11 rottaileit rot d d dig eesta do i	a shifteen of the shift of the		- x		ATTRONOSTA ATTRON
GIZ L 1303 V	nest fr. 6	yez			NO TO	olida dina kanta dina kanta
STATE OF MONTANA SS COMPLY OF LANGE SS Filed on the 1/2 day of 1/2 at 1/2 20 of 1/2 at 1/2 a	Sept 6					<u> </u>
	Corder Cor Zolon Sputy	ED D				
Thurston to be protected by the protecte						

Top of Ground From (Feet)

To (Feet)

JUL 3 1973

STATE OF MONTANA

STATE OF MONTANA

MOTTANA DEFACTOR OF INCIDENT O

Gravel to water strata

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under Chapter 237 Montana Session Laws, 1961, as amended)

i salah jarah kacamatan di 🖜			
Tita cama da tababas			
This form to be prep	pared by driller,	, and three copies	to be filed
by the owner with th	a County Clark	and Decorder in 4	he county in
by me owner will in	e coomy clerk	and kecolder in a	He County In
which the well is loca	ated, last copy 1	to be retained by	driller.
Please answer all give	ctione If not an	nlicable co etato .	othorwice the

orm thay be reformed.			Mary Consum	一直 医阴道性炎 连接交通数	(1) 11 11 11 11 11 11 11 11 11 11 11 11 1
EUGENE FRANCIS MAUZEY #	nd	<u> </u>	Villania		s to lake level
wner HELEN MARIE MAUZEY			4 40 37	2893 ft. m	aximum.
***************************************	For Administrator's	Use	2868	3 6 - 1900 - 1900 - 190	
Address 704 1st Ave. West	File 15/6, 2106	//			
				4 (A. 49/4-1975) [MF-3]	
Kalispell, Montana 59901	June 29, 19	7.3			
Date well started1940	206/	-,,			ang hing ana wakazi sak
Date Well started1939	[GW 1 <i>22.1.2.2.2.1.32.5</i>]			action in the equilibrities
completed1940		1			
	•••••••••••••••••••••••••••••••••••••••			te tak sa sa sa	
Type of wellDrilled	**************************************				
	(Dug, driven, bored or drilled)	_	<u> </u>		
Equipment used		· \-			
Water Use: Domestic 😰 🛮 Municipal	Stock E Irrig	ation 🗆 🗀			
Industrial Drainage	Other []* Garden/I				
maosman 🗆 pramage 🗆	Omer Line Garden/I	awn K			
*Describe	**********				
USE: If used for irrigation, industria		1			-
state number of acres and location	, aramage or other. on or other data (i.e. Lo	t. Block			
		·			
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T26 N R19 E S W	41				/
	- DIAGE OF	-		1,50	/
INDICATE LOCATION OF WELL AN		POSSIBLE.			/
EACH SMALL SQUARE REPRESENTS	40 ACKES.	ļ-			/
Driller's Signature	Jan DE				
				* 2.5	/ //
Driller's Address Route 4, Kalis	pell, Montana 5	1000			/

210641

R- 1516

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The services of Control of Services (S.)

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A CONTRACTOR OF THE STATE OF TH

94-407-000-00-00-4

Well Report

Eugene Francis Mauzey, etux

to

The Public

STATE OF MONTANA | SS

Climby of Lake | SS

Effect on the 29 day of 9 une

A.D. 19.23 at 4:58 block PM

ETHER M. HARDING

Sounty Clark and Recorder

By Eldine Elegant

e No	secutive and terem	ED DECOMOSES -	OADD		T.26	N 7 R 1	9¥	100 AV
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	and boulders	• •						
_	gray clay.	Date of Notic		_		and the same		and the
- 129 - 13	Red sand im- bedded in ta	n						
- [silt. Seeps of water.	Type of well	Drilled oug, driven, bore	d or drille	Equipm d)	ent usedC.f (Churn	ble to	Ola y or other)
- 130 - 13	4 Red gravel	Water use:	Domesti	e 🔲 Mu	unicipal [] Stoc	k 🔲 Irr	gation [
-	and boulders		Industri	_	rainage [and the second second	r 🗓 Ca	
- √ i, k	tan clay.	met with in	on the diagra drilling, such	as soil, cl	lay, shale,	gravel, rock	or sand,	etc. Show
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154 - 16	6 Tight red	Size of	Size and	From	To			
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retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

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MONTANA_FISH COMM THE PUBLIC

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ADMINISTRAT	R OF G	ROUNDY	VATEE	CODE
OFFICE	OF STA	TE ENG	NEER	

County		4.
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3	Y FREINEIL	
L	JAN 6 1964 -	IJ

	TILLE ON THE	cond of dalson Pet 1-19x1.
((Name of Appropriator)	(Address) and ana (Town)
l	nave appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
_	N	Donest
		The beneficial use on which the claim is based of The
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-	·	Date or approximate date of earliest hencehold have continuous the use has been
, -		7900.22
		t. The amount of groundwater claimed in stiner in mothes or galloni
-		per minute)
L		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	8 IN DIENEY'S Ufoods BAY	Thord and Lawn and gard
	1/16 Sec/ 9 TAK R 19	
ind	cate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground seed th
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7	The data of commencement and complete	tics of the corretuation of the well wells on other weaks for with
7.	The date of commencement and compledrawal of groundwater.	tice of the construction of the well, wells, or other works for with
8.	The depth of water table \$3.2. So far as it may be available, the type	35 feet, size and depth of each well or the general specifications of any other
8.	The depth of water table \$3	35 feet, size and depth of each well or the general specifications of any other
8.	The depth of water table \$3.2. So far as it may be available, the type	35 feet, size and depth of each well or the general specifications of any other
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8. 9.	The depth of water table So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater.	35 felt, size and depth of each well or the general specifications of any other withdrawn each year.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Lugineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R.193 163141

STATE OF MONTANA ST County of Loke, Filed on the 3 day of ALL A. D. 190 Sat 34 6 clock P.M County Clerk and Recorder

Do

Depuip

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JAN 2 1964

(Under Chapter 287, Muntaus Session Laws,	, 1961)
	1080 T 34 T 4

STATE ENGINEER

	(Name	of Appropriate) ```	of Bisfers Fontana (Town) (Address) (Town)
County of.			1	State of FARTISTA
have appro	priated	groundwater a	ccording	to the Montana laws in effect prior to January 1, 1962, as follows:
	N			한 이 나는 그리는 이번 개최하다. 그 방송이 모일 사용목욕을 해
			2.	The beneficial use on which the claim is based
				Household and lern on lat # 29 & Part of let # 10-19-
		-}		West 30° or Lot # 5 & East 35° of Lot # 6 19-36-19 Date or approximate date of earliest beneficial use; and how con-
			٥.	tinuous the use has been now con-
				continuous since that date.
- 	!	+++	E	
	<u> </u>			
			4.	The amount of groundwater claimed (in miner's inches or gallone
	-			per minute) 1000 (thomasid) C.P.H. Determined by
				heller December 11. 1958, by Homer to Marty of Kellispoll, Montena.
			5	
<u>''</u>	5	لــــــــــــــــــــــــــــــــــــــ	J.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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icate point				the state of the s
l place of	use, i	E possible.	^	. The means of withdrawing such water from the ground and the
ch small squ es.	uare rep	resents 10	6.	location of each well or other means of withdrawal
CB.				Sees well Zet Prove or Lots 29 19-26-19
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		1.0ceut	er II.	1963
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

162923

Photor Report

Melvin S. + Helen La.

Olson

To

She Public STATE OF MONTANA) County of Lake,

Filed on the 30 day of Dec.

1. D. 19 2 at 20 Colock PM

County Clerk and Recorder

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File No	thell##	T 26 R H/9
DUPLICATE		County - Leke
Top of Ground	ADMINISTRATOR OF	F MONTANA DECE TO SECUNDATE CODE TATE ENGINEER JUN 201962
Elev. above sea level 24/6.1		ition of Groundwater NGINEER
		ontana Session Laws, 1961)
	Owner Rocky Bar a Raw	LAddress Diegfack 35
- 3 3	Date of Notice of Appropriation of	
- 18 18 1 · of 1 · ·	그 그 이 아이는 아니는 그를 살았다면 하다면 다	Date Completed 12422, 62
24 Warrencommer	Type of well Drived	Equipment Used le Burn
-3	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
- ķ		icipal
- 3		character and thickness of the different as soil, clay, shale, gravel, rock or sand,
_ · \$	etc. Show depth at which water is	encountered, thickness and character of which the water rises in the well.
-3	Size Size and From of Weight of (Feet)	To PERFORATIONS
- 9	Drilled Casing	Kind From To
- 19	8" 8% at 3'about	14 holes 1366" 144
- 80'	28 July	1 6" V
80		
- 2 N	Static Water Level for non-	flowing Well 2-14 feet.
- 32		Well Notapplicable
	'	gal, per minute.
	— E	flowing weil of Test. Ship
		cementing, packers, type of shutoff, loca-
	tion of place of us	se of groundwater if not at well, and any tinent information, including number of
S.W.14 HE Sec. 19. T.26 F	19	used for irrigation)
Indicate location of well place of use, if possible.	and Casana C	metal come
small square represents 10 a	ecres.	metal cours
Show exact depth of bottom.	.,,	103
		Driller's License Number
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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County of Lake,
Filed on the 12 day of
A. D. 19 62 42:55 o'clo Deput

No. of Parties

GW2	26 N - 19E ~ 19
File No.	Hell#N T. DECELYCIA
DUPLICATE	County IIIN & U (942)
	STATE OF MONTANA
Top of Ground	Administrator of grounismattle consult in EER
XElev. above sea level 29/3.6.	
	Appropriation by Means of Well
J. 4	(Under Chapter 237, Montana Session Laws, 1961)
1	Owner Rocky Bar O Randwadress Big Bark
1 2 2	Driller Robert W. Hudsondiress Helmville
43	Date of Notice of Appropriation of Groundwater
- 1818 ·	Date well started May 76, 67 Date Completed May 31, 67
16	Type of well Drilled Equipment Used Column
	(dug, driven, bored or drilled) (Churn, drill, rotary or drilled)
- 9	Water Use: Domestic Municipal Stock □ Irrigation □
- 9	Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
1 24 6 Haler encountered	Size Size and From To
1	of Weight of (Feet) (Feet) PERFORATIONS Prilled Casing Kind From To
	Hole 85 6D 18 45 Slot (Feet) (Feet) 45 18 45 18 45 18 45 18 45
- 3	Hole 85 0D 18" 45 8lot" 37.6" 45
1-2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	
- d	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well Not applicable
	" "
	Pumping Water Level. 2 H g feet at 160 gal. per minute.
7 11	Discharge in gal, per min. of flowing well Mataffilicable
	How Tested Baller Length of Test 3 his
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
A	other similar pertinent information, including number of
SW 14 N E Sec. 19. T 26 R/	acres irrigated, if used for irrigation)
Indicate location of well a	and Casing will we commenced
place of use, if possible. E small square represents 10 ac	res.
Show exact depth of bottom.	buil Vard coment floor land.
Show exact depth of bottom.	al cover Briller's Signature
Casing no	o clases www Driller's License Number
welded meh	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

R-98
155505

Aster Shall Report
Rocky Bar O Ranch
(Farren Jennism Pres)

The Public National (Control bed and an analysis of the second The second of th CONTRACTOR STATEMENT SERVER STATEMENT TRANS Company to accordance to according TO THE SECOND THE MALE SECONDS Too be be a few and the west of the second and the profession of fresh top facility and THE STATE OF STATE STATES **对时间的多少型的人组织的知识人** a that gerbroff an omicona behinde STATE OF MONTANA)

County of Luke

Filed on the 18 day of Jan

A. D. 1962 at 3 of office

County Clerk grd Records

By D. Zyang

Deput

THE REAL PROPERTY.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Right

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Bigfork 1 R.C. Asselstine (Name of Appropriator) (Address) (Town) State of Montana Lake County of .. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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		<u>:</u>	<u>: </u>	<u> </u>	<u> </u>	<u>i </u>	i	1	

- 2. The beneficial use on which the claim is based....
 domesticand irrigation
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been September 1, 1947
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) well capable of producing 50 gallons per mimute
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Begun August 26, 1947; completed August 30th, 1947. drawal of groundwater.....
- 40 feet 8. The depth of water table.....

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
7 inch hole; 58 feet in depths drilled

180,000 gal 10. The estimated amount of groundwater withdrawn each year.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record....

Signature of Owner.

December

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R-812 163158 R.C. Asselstine

County of Luke,

Filed on the 3 day of Doc

A. D. 1963 at 4:250 clock P. M

HAZEL HINNICK

County Clerk and Recorder

By March March Recorder

ı		Approved Stock Form-State Publi	shing Co. Helena Montana 20080 at 13
ile No			T 26 R 190
UPLICATE	•		County Lake
	ST	TATE OF MONTANA	MERCINE
		TOR OF GROUNDWATER COI	DE INFORMATION
٠,	OFFIC:	E OF STATE ENGINEER	JAN 6 1964 1
D	eclaration of '	Vested Groundwater	Rights TE ENGINEES
	(Under Chapter	237, Montana Session Laws, 19	61) CIAIL ENGINEER
1211	7= .	Elth	1 12/10 V
(Name o	f Appropriator)	of Cast Lake (Address)	(Fown)
County of have appropriated g	roundwater according	to the Montana laws in effect r	prior to January 1, 1962, as follows:
N			
	2.	The beneficial use on which the	
V		ب م	elana.
	3.		rliest beneficial use; and how con-
w	E	tinuous the use has been	pr.1,1957

	4.	The amount of groundwater cliper minute)	aimed (in miner's inches or gallons
		per minute/	
	_	TC 7 C !!!	
	<u> </u>	If used for irrigation, give the	
s ·	<u>, </u>	to which water has been appli	ied and name of the owner thereof
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SW14.484 Sec. 20. T2 Indicate point of apprand place of use, if	MR [[NMP]]. ropriation possible.	to which water has been appli	ied and name of the owner thereof
5W1/4.NW/4Sec.20. T2	MR [[NMP]]. ropriation possible.	to which water has been applied 22 Factors. The means of withdrawing su	ied and name of the owner thereof
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-124 163066 Alavid L. Biggar To The Cublic

STATE OF MONTANA

County of Lake,

Filed on the 21 day of Dec.

A. D. 1963 all :00 o'clock & M

HAZEL KINNICK

County Clerk and Recorder

By Deputs

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_ &	Gravel & Boulde					i el We		
			(Under Cha	pter 237, 1	fontana Ş	ession Law	s, 1961)	
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20	(Some Water)	Driller.	Billmanie	. d.Con	. Addres	Bie	Fork	þ
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-		s	hut-in Pressure	for Flowin	g Well			
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	Show exact depth of bottom.				 Drill	er's License	S Number	*****
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i.	•				77.74	الرازا		y U
ا اندور	nis form to be prepared by drille				•	er's Signati		,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

+ Boulders Sand Abranel (20 CPM Type of well of the condition (dug, driven, bored or drilled) Equipment Used. (Churn, drill, rotary or other) Water Use: Domestic Irrigation [Municipal [Stock [Industrial [Drainage [Other [Indicate on the diagram the character and thickness of the different. Strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, Doc. No.__/94664 Filed for record etc. Show depth at which water is encountered, thickness and character of this 90 _day of_____l vater-bearing strata and height to which the water rises in the well. A. D. 19 70 , at 4/ g'clock pe. M. ERFORATIONS Static Water Level for non-flowing Well 20 feet. Shut-in Pressure for Flowing Well ... Pumping Water Level. 30 feet at 20 gal. per minute. Discharge in gal, per min. of flowing well Length of Test 2 Hr How Tested Daller Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation,

What 17-18 of Black 2 of Show

Oleren a platal Sub Direction NE VSW/4 Sec 25 T 26 R 19 W) Indicate location c. well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.